

APPENDIX A

10/516,480 Laparoscopic bipolar electrosurgical instrument

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Parent Continuity Data

Description	Parent Number	Parent Filing or 371 (c) Date	Parent Status	Patent Number
This application is National Stage Entry of	PCT/US03/17335	06-03-2003	Pending	-

Child Continuity Data

No Child Continuity Data Found

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10/164,654	LAPAROSCOPIC BIPOLAR ELECTROSURGICAL INSTRUMENT	10-02-2007::10:14:56
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Parent Continuity Data

Description	Parent Number	Parent Filing or 371 (c) Date	Parent Status	Patent Number
This application is a Continuation in part of	09/591,330	06-09-2000	Patented	6,451,018
is a continuation of	08/970,472	11-14-1997	Patented	6,228,083

Child Continuity Data

11/122,346 filed on 05-05-2005 which is Pending claims the benefit of 10/164,654
PCT/US03/17335 filed on 06-03-2003 which is Pending claims the benefit of 10/164,654

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10/164,654 LAPAROSCOPIC BIPOLAR ELECTROSURGICAL INSTRUMENT**10-02-
2007::10:13:51****Bibliographic Data**

Application Number:	10/164,654	Customer Number:	-
Filing or 371 (c) Date:	06-06-2002	Status:	Abandoned -- Failure to Pay Issue Fee
Application Type:	Utility	Status Date:	08-24-2005
Examiner Name:	COHEN, LEE S	Location:	ELECTRONIC
Group Art Unit:	3739	Location Date:	-
Confirmation Number:	1984	Earliest Publication No:	US 2003-0014052 A1
Attorney Docket Number:	2134 CON CIP	Earliest Publication Date:	01-16-2003
Class / Subclass:	606/051	Patent Number:	-
First Named Inventor:	Steven Buysse , Longmont, CO (US)	Issue Date of Patent:	-

Title of Invention: **LAPAROSCOPIC BIPOLAR ELECTROSURGICAL INSTRUMENT****Close Window**